

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	Heino Hameleers	§	Group Art Unit:	4122
		§		
Serial No:	10/595,781	§	Examiner:	Beharry, Noel R
		§		
Filed:	April 20, 2007	§	Confirmation No:	6589
		§		

Attorney Docket No: P17248-US1
Customer No.: 27045

For: METHOD FOR PROVIDING MULTIMEDIA INFORMATION TO A CALLING PARTY
AT CALL SET UP

Via EFS-Web

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Commissioner for Patents
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CERTIFICATE OF MAILING OR TRANSMISSION

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Date: April 18, 2011

Name: Melissa Rhea

Signature: _____/Melissa Rhea/

Dear Sir(s):

Response to Notice of Non-Compliant Appeal Brief

In response to the Response to Notice of Non-Compliant Appeal Brief dated March 18, 2011, the Applicant submits the following:

V. Summary of Claimed Subject Matter.

Claim 19	Specification Reference
A method, in a telecommunications network, of providing multimedia information associated with called party terminal to a calling party terminal, the method, performed by a core network node, comprising the steps of:	Throughout the Specification, including: page 19, lines 10-25, Figure 2

retrieving subscriber data of the called party, wherein the subscriber data comprises a demand for presenting the multimedia information;	Throughout the Specification, including: page 19, lines 10-25, Figure 2
receiving in the core network node a call set up message comprising an identification of the called party,	Throughout the Specification, including: page 19, lines 10-25, Figure 2
recognizing, according to the subscriber data and the received identification of the called party, the demand for providing the multimedia information, and	Throughout the Specification, including: page 19, lines 10-25, Figure 2
sending a network address or Universal Resource Locator (URL) to the calling party terminal for retrieving the multimedia information.	Throughout the Specification, including: page 15, lines 1-14, Figure 2

Claim 23	Specification Reference
A core network node (CNN) in a telecommunications network for providing multimedia information associated with a called party terminal to a calling party terminal, the core network node (CNN) comprising	Throughout the Specification, including: page 19, lines 10-25, Figure 2
means for storing or providing access to subscriber data of a called party, the subscriber data comprising an indication for a demand for presenting the multimedia information,	Throughout the Specification, including: page 19, lines 10-25, Figure 2
an interface for sending messages,	Throughout the Specification, including: page 12, lines 18-27, Figure 2
an interface for receiving messages, and	Throughout the Specification, including: page 12, lines 18-27, Figure 2
a processing system for processing said messages, the processing system being adapted to:	Throughout the Specification, including: page 12, lines 18-27, Figure 2
process a received call set up message comprising an identification of the called party,	Throughout the Specification, including: page 19, lines 10-25, Figure 2
recognize, according to received identification of the called party, the demand for providing the multimedia information, and	Throughout the Specification, including: page 19, lines 10-25, Figure 2
send, to the calling party terminal, a network address or Universal Resource Locator (URL) for retrieving the multimedia	Throughout the Specification, including: page 15, lines 1-14, Figure 2

information.	
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Claim 27	Specification Reference
A method, in a core network node of a telecommunications network, for providing multimedia information associated with a called party terminal to a calling party terminal, the method comprising the steps of:	Throughout the Specification, including: page 19, lines 10-25, Figure 2
retrieving subscriber data of the called party terminal, wherein the subscriber data comprises a demand for presenting the multimedia information;	Throughout the Specification, including: page 19, lines 10-25, Figure 2
receiving in the core network node a call set up message comprising an identification of the called party terminal,	Throughout the Specification, including: page 19, lines 10-25, Figure 2
recognizing, according to the subscriber data and the received identification of the called party terminal, the demand for providing the multimedia information, and	Throughout the Specification, including: page 19, lines 10-25, Figure 2
sending a network address or Universal Resource Locator (URL) to the calling party terminal for retrieving the multimedia information.	Throughout the Specification, including: page 15, lines 1-14, Figure 2

Claim 28	Specification Reference
A method, in a core network node of a telecommunications network, for providing multimedia information associated with a called party terminal to a calling party terminal, the method comprising the steps of:	Throughout the Specification, including: page 19, lines 10-25, Figure 2
retrieving subscriber data of the called party terminal, wherein the subscriber data comprises a demand for presenting the multimedia information;	Throughout the Specification, including: page 19, lines 10-25, Figure 2
receiving in the core network node a call set up message comprising an identification of the called party terminal,	Throughout the Specification, including: page 19, lines 10-25, Figure 2
recognizing, according to the subscriber data and the received identification of the called party terminal, the demand for providing the multimedia information, and	Throughout the Specification, including: page 19, lines 10-25, Figure 2
if the called party terminal is not able to send the multimedia information, sending a network address or Universal Resource	Throughout the Specification, including: page 15, lines 1-14, Figure 2

Locator (URL) to the calling party terminal for retrieving the multimedia information.	
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The specification references listed above are provided solely to comply with the USPTO's current regulations regarding appeal briefs. The use of such references should not be interpreted to limit the scope of the claims to such references, nor to limit the scope of the claimed invention in any manner.

CONCLUSION

The claims currently pending in the application are patentable over Choe, Heinonen and Nguyen, and the Applicants request that the Examiner's rejection thereof be reversed and the application be remanded for further prosecution.

Respectfully submitted,
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VIII. Claims Appendix

1 – 18. (Cancelled)

19. (Previously Presented) A method, in a telecommunications network, of providing multimedia information associated with called party terminal to a calling party terminal, the method, performed by a core network node, comprising the steps of:

retrieving subscriber data of the called party, wherein the subscriber data comprises a demand for presenting the multimedia information;

receiving in the core network node a call set up message comprising an identification of the called party,

recognizing, according to the subscriber data and the received identification of the called party, the demand for providing the multimedia information, and

sending a network address or Universal Resource Locator (URL) to the calling party terminal for retrieving the multimedia information.

20. (Cancelled)

21. (Previously Presented) The method according to claim 19 for providing multimedia information associated with a called party to a calling party's terminal wherein the subscriber data is related to an IN subscription or a CAMEL subscription of the called party.

22. (Previously Presented) The method according to claim 19, for providing multimedia information wherein the call set up message is appropriate for setting up a circuit switched call and the multimedia information is provided using a packet switched connection.

23. (Previously Presented) A core network node (CNN) in a telecommunications network for providing multimedia information associated with a

called party terminal to a calling party terminal, the core network node (CNN) comprising

means for storing or providing access to subscriber data of a called party, the subscriber data comprising an indication for a demand for presenting the multimedia information,

an interface for sending messages,

an interface for receiving messages, and

a processing system for processing said messages, the processing system being adapted to:

process a received call set up message comprising an identification of the called party,

recognize, according to received identification of the called party, the demand for providing the multimedia information, and

send, to the calling party terminal, a network address or Universal Resource Locator (URL) for retrieving the multimedia information.

24. (Cancelled)

25. (Previously Presented) The core network node according to claim 23 for providing multimedia information associated with a called party to a calling party's terminal wherein the subscriber data is related to an IN subscription or a CAMEL subscription of the called party.

26. (Previously Presented) The core network node according to claim 23 for providing multimedia information associated with a called party to a calling party's terminal wherein the call set up message is appropriate for setting up a circuit switched call and the processing system is adapted to providing the multimedia information using a packet switched connection.

27. (Previously Presented) A method, in a core network node of a telecommunications network, for providing multimedia information associated with a called party terminal to a calling party terminal, the method comprising the steps of:

retrieving subscriber data of the called party terminal, wherein the subscriber data comprises a demand for presenting the multimedia information;

receiving in the core network node a call set up message comprising an identification of the called party terminal,

recognizing, according to the subscriber data and the received identification of the called party terminal, the demand for providing the multimedia information, and

sending a network address or Universal Resource Locator (URL) to the calling party terminal for retrieving the multimedia information.

28. (Previously Presented) A method, in a core network node of a telecommunications network, for providing multimedia information associated with a called party terminal to a calling party terminal, the method comprising the steps of:

retrieving subscriber data of the called party terminal, wherein the subscriber data comprises a demand for presenting the multimedia information;

receiving in the core network node a call set up message comprising an identification of the called party terminal,

recognizing, according to the subscriber data and the received identification of the called party terminal, the demand for providing the multimedia information, and

if the called party terminal is not able to send the multimedia information, sending a network address or Universal Resource Locator (URL) to the calling party terminal for retrieving the multimedia information.

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